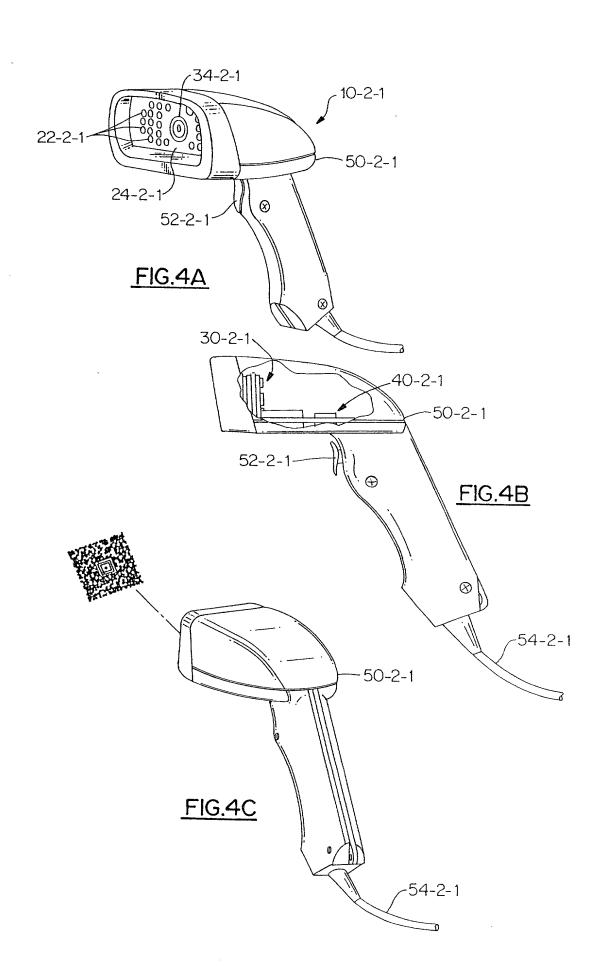
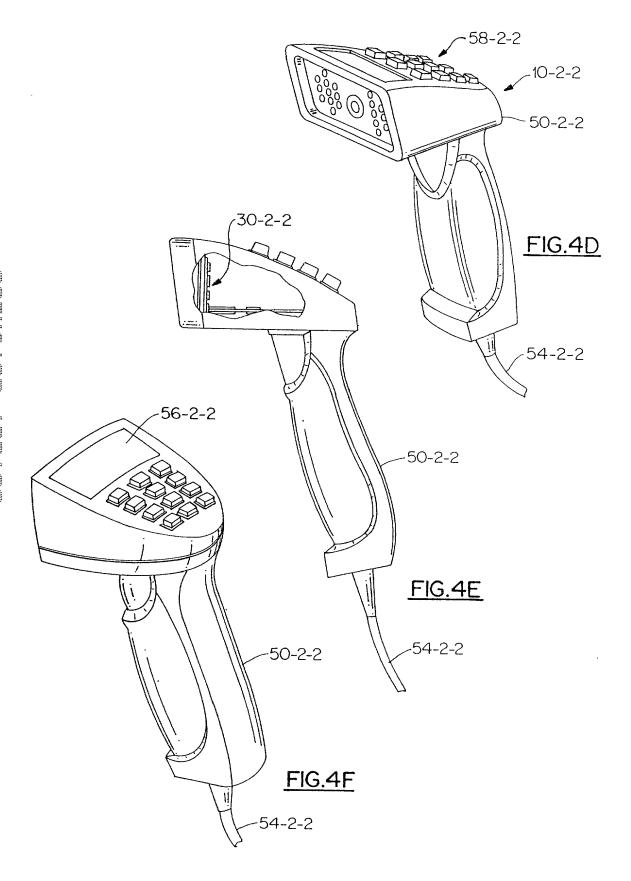


FIG.3





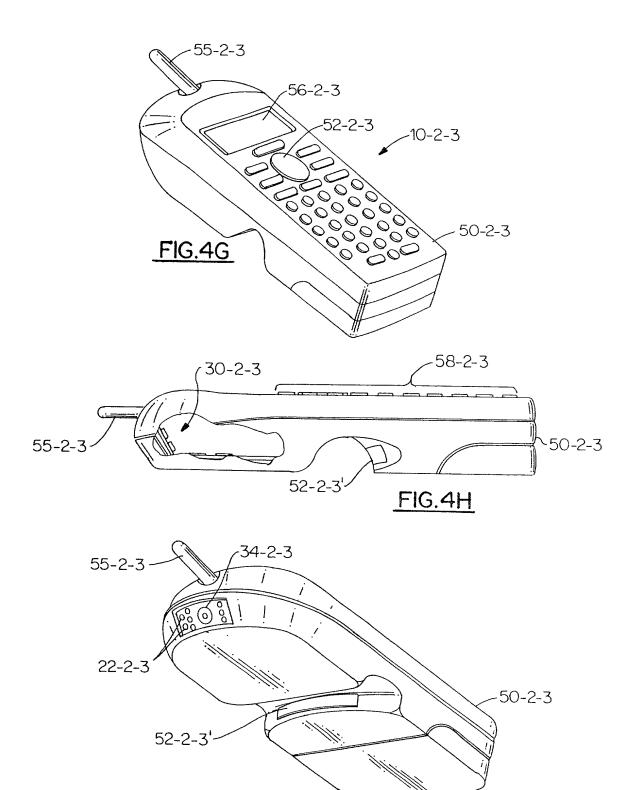
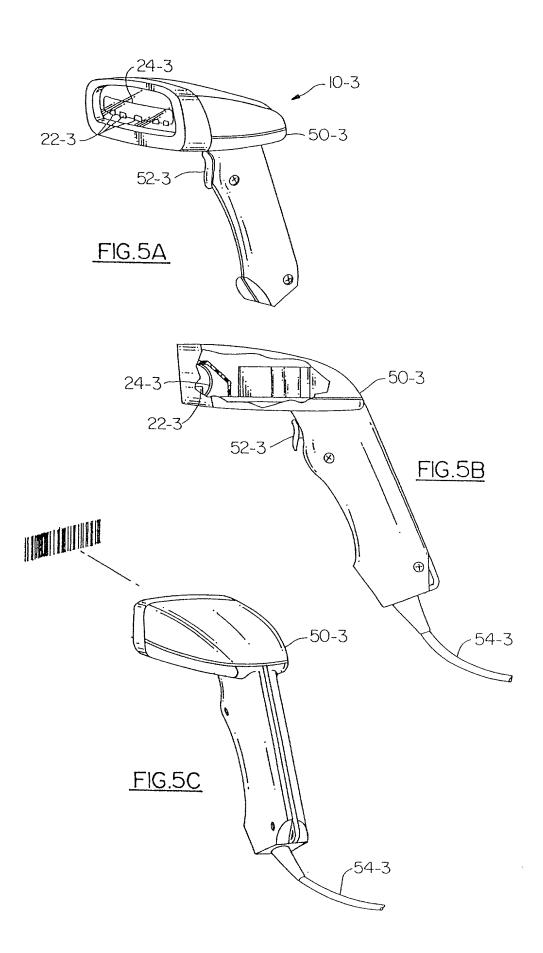


FIG.4I



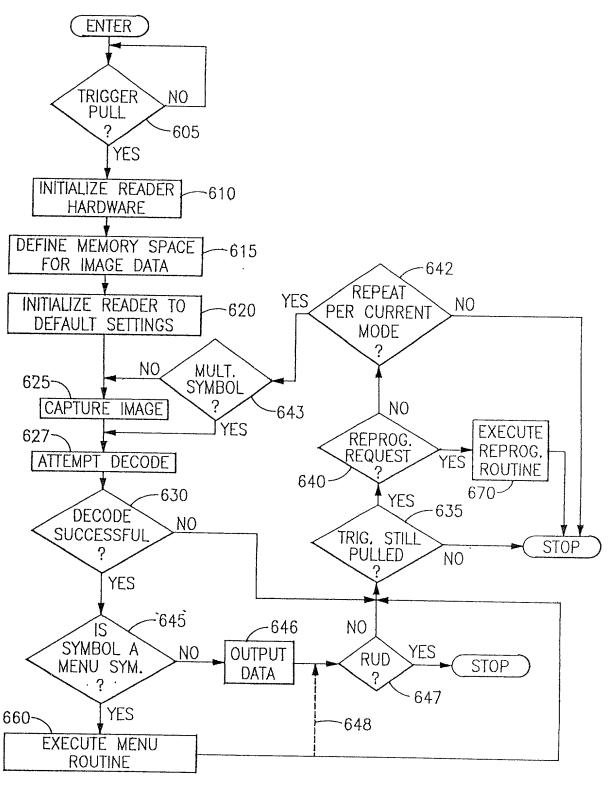
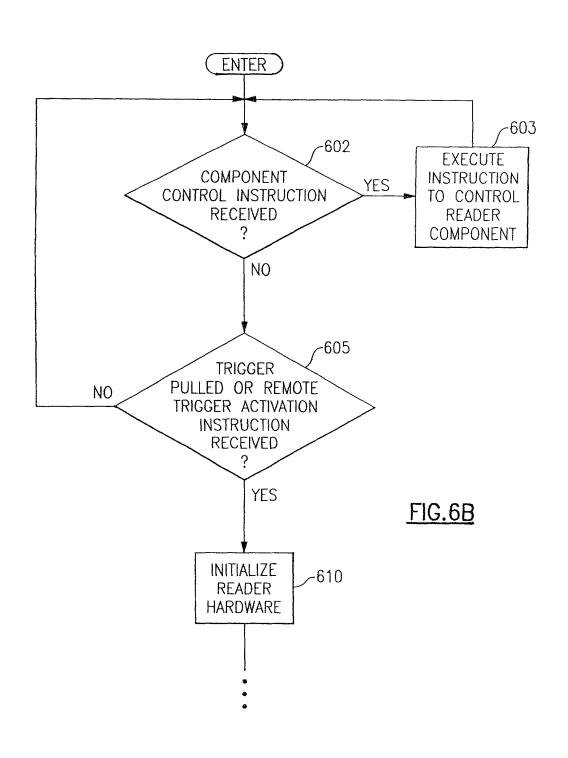


FIG. 6A



<u>650</u>	1-1	650-2	$\frac{2}{650-3}$	650-	4 _650-	-5	65 0)6	<u>_6</u>	50-7
PRODU 1D CC	JCT DDE	OP CODE	OFFSET	DATA 0	DATA 1	D/	ATA 2	DAT 3	A	
				650	FIG.	7A				

OPTIONS (OFFSET) TABLE

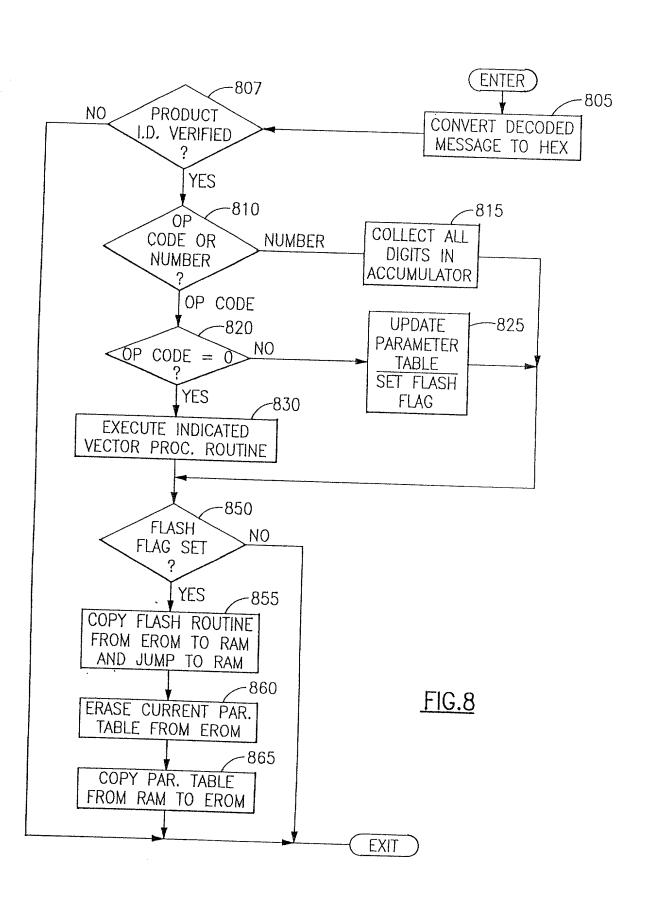
- A. COMMUNICATIONS OPTIONS
 - 1. RS-232
 - 2. BAUD RATE
 - 3. RF LINK
 - 4. ETHERNET
- B. CODE OPTIONS
 - 1. DISABLE 1D
 - 2. DISABLE 2D
 - 3. DISABLE INDIV.
 - 4. MIN-MAX LENGTH
 - 5. MULTIPLE SYMBOLS ENABLED
- C. SCANNING-DECODING OPTIONS
 - 1. ONE SHOT
 - 2. REPEAT UNTIL DONE
 - 3. REPEAT UNTIL STOPPED
 - 4. SCAN ON DEMAND
 - 5. SKIP SCAN
 - 6. DECODE ON DEMAND
- D. OPERATING OPTIONS
 - 1. BEEPER VOLUME
 - 2. AIMING LED ON/OFF
 - 3. AURAL FEEDBACK
- E. TRANSMIT OPTIONS
 - 1. SEND CHECK CHAR'S
 - 2. SEND CHECKSUM
 - 3. DATA EDIT OPTIONS

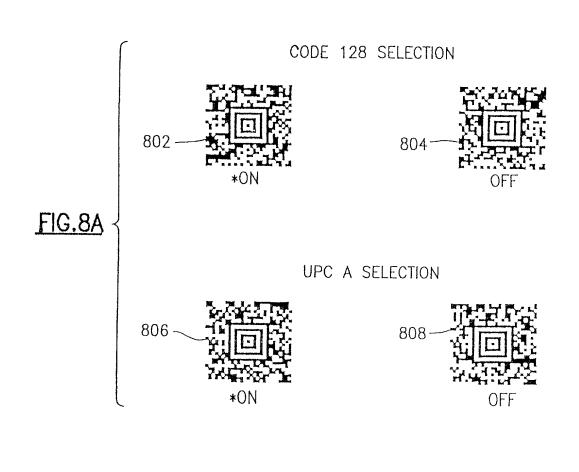
FIG.7B

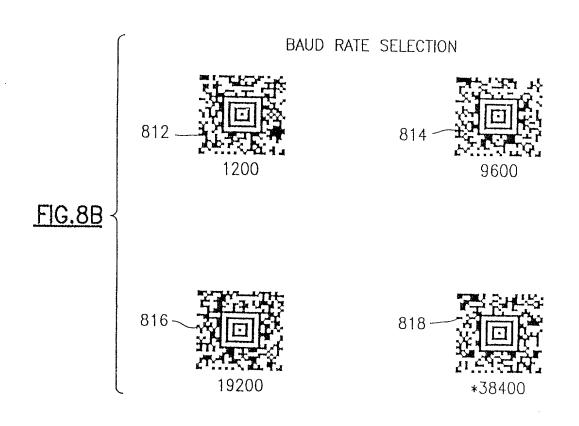
OP CODE TABLE

- A. OP CODE "O"-VECTOR PROC.
 - 1. OUTPUT VERSION OF SOFTWARE
 - 2. OUTPUT CONTENTS OF PARAMETER TABLE
 - 3. DISPLAY ENABLED CODES
 - 4. PRINT PARAMETER TABLE AS BAR CODE SYMBOL
- B. OP CODE "1" CLEAR
- C. OP CODE "2" SET
- D. OP CODE "3" TOGGLE
- E. OP CODE "4" ADD
- F. OP CODE "5" DEFAULT
- G. OP CODE "6" LOAD
- H. OP CODE "7" RESERVED

FIG.7C







DEFAULT ALL CODE 11/CODE 128 SETTINGS -

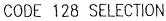


CODE 11 SELECTION



MINIMUM ‡

FIG.8C





‡ A TWO-DIGIT NUMBER IS REQUIRED AFTER SCANNING THIS PROGRAMMING BAR CODE. PLEASE SCAN YOUR SELECTION ON THE PROGRAMMING CHART (INSIDE BACK COVER).

RS-232D PORT 2 (D OUTPUT) *DEFAULT ALL RS-232 PORT 2 SETTINGS*

858—

CTS CHECK SELECTION

862—

ENABLE

864 _______

*DISABLE

BAUD RATE SELECTION

FIG.8D

866 ____

300

868

600

872

1200

874 —

2400

876

4800

878

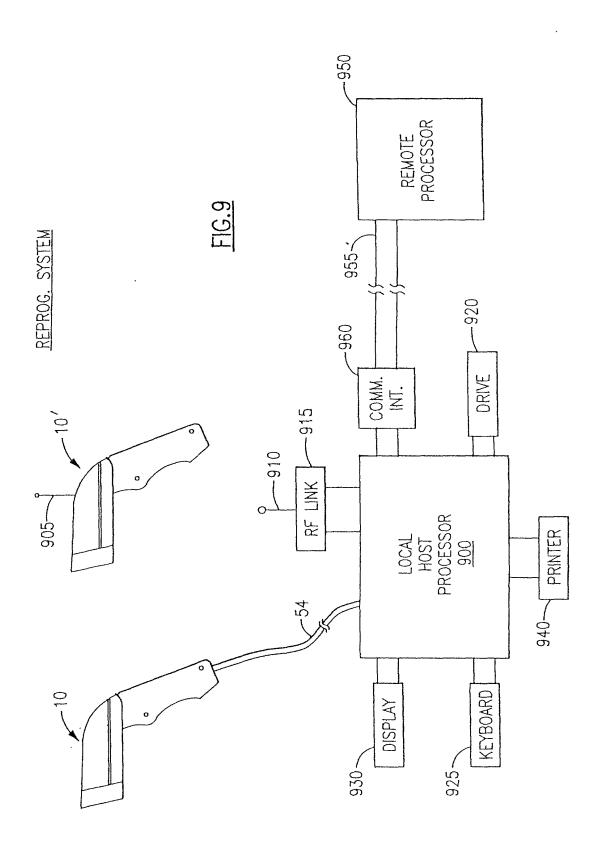
*9600

882

19200

884____

38400



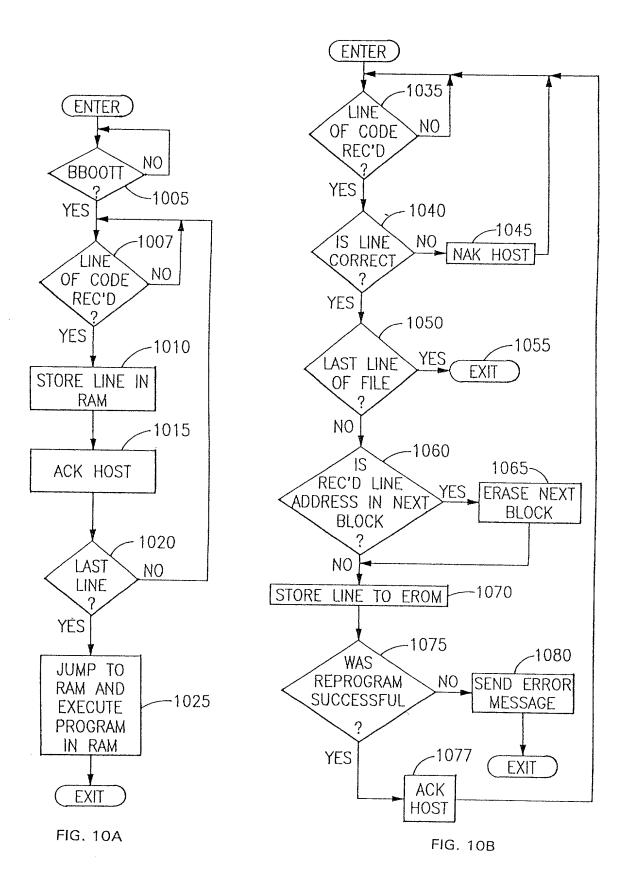
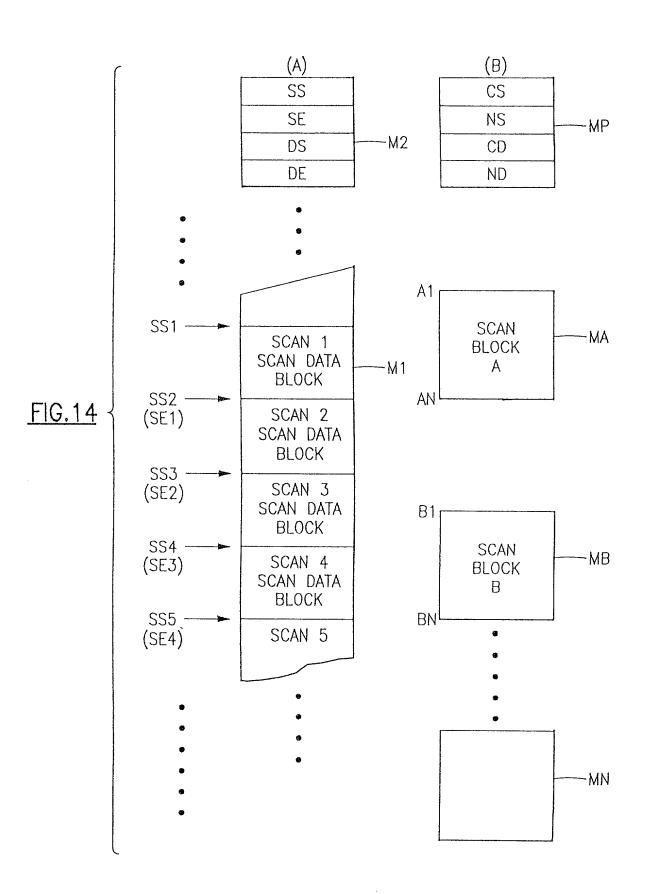


FIG.12 Prior Art

1 SCAN 2 SCAN 3 SCAN 4 SCAN 5 SCAN 6 SCAN 7 SCAN 8 DECODE DECODE DECODE DECODE DECODE DECODE SCAN 1 SCAN 2 SCAN 3 SCAN 4 SCAN 5 SCAN 6 SCAN 7	SCAN 2 SCAN 3 SCAN 4 SCAN 5 DECODE SCAN 1 DECODE SCAN 2 DECODE SCAN 3 SCAN 4	1 SCAN 2 SCAN 3 SCAN 4 SCAN 5 SCAN 6 SCAN 7 SCAN 8 DECODE SCAN 1 DECODE SCAN 2 DECODE SCAN 5 DECODE SCAN 7	SCAN 2 SCAN 3 SCAN 4 SCAN 5 SCAN 6 SCAN 7 SCAN 8 (MEM B) (MEM A) (MEM A) (MEM B) (MEM B) (MEM A) DECODE SCAN 1 DECODE SCAN 3 DECODE SCAN 5 DECODE SCAN 7 (MEMORY A) TS1 (MEMORY B) TS2 TS2 TS2 TS2	SCAN 2 SCAN 3 SCAN 4 SCAN 5 SCAN 6 SCAN 7 SCAN·8 (MEM B) (MEM C) (MEM C) (MEM C) (MEM A) DECODE SCAN 1 DECODE SCAN 2 DECODE SCAN 4 DECODE SCAN 6 (MEMORY A) (MEMORY B)
l l	-	ł		
(A) SCANNING SCAN DECODING	(B) SCANNING. SCAN DECODING	(C) SCANNING SCAN DECODING	SCANNING (MEM A) DECODING TSO	(E) SCANNING (MEM A) DECODING
		7		



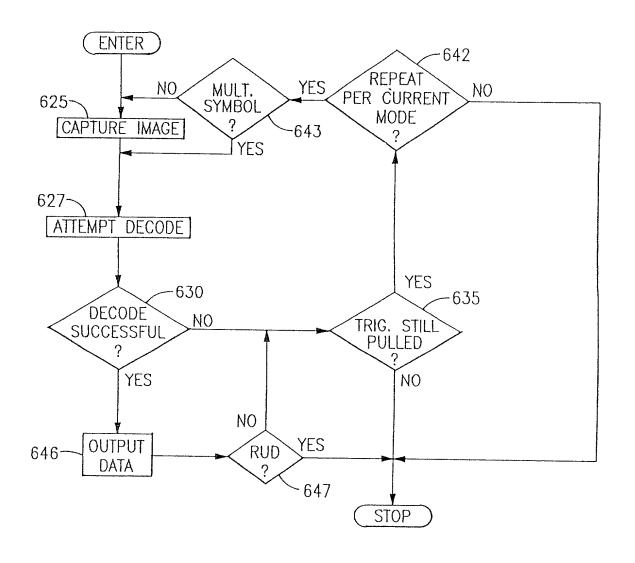
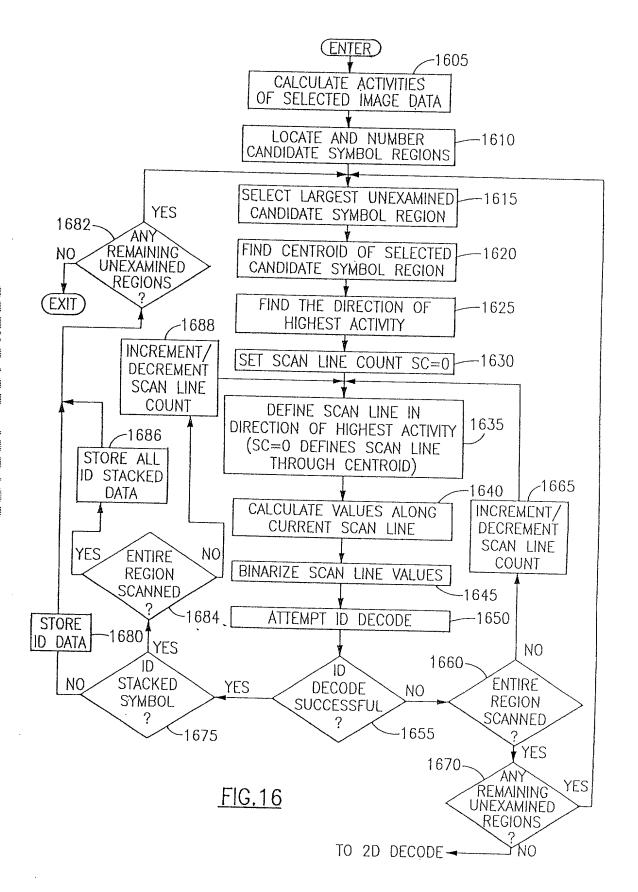
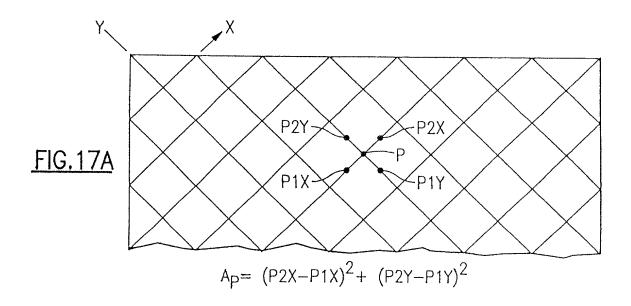
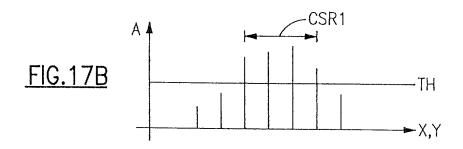
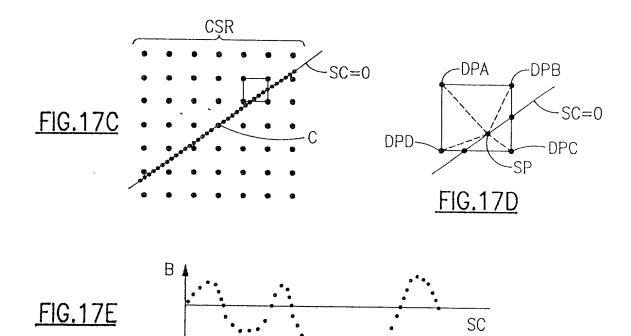


FIG.15









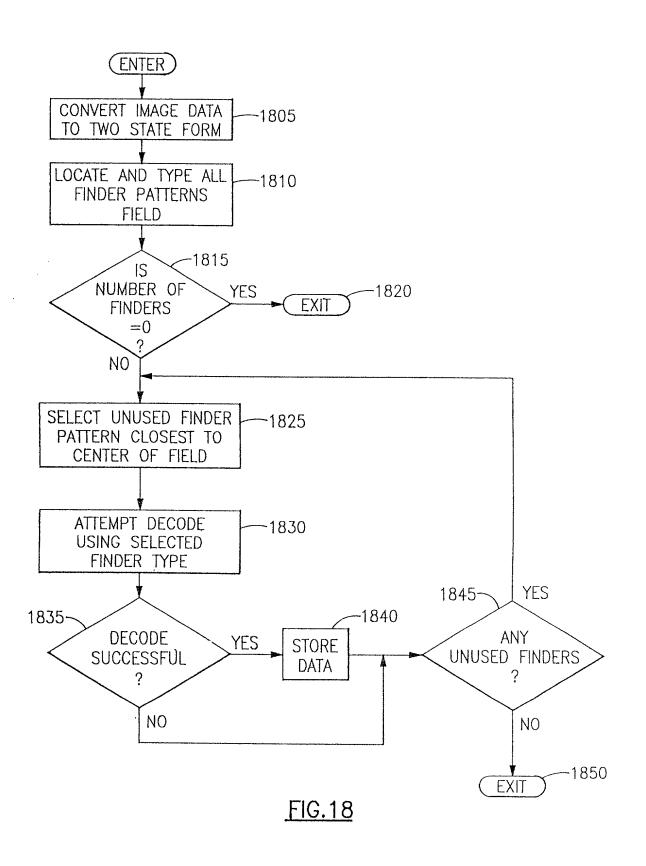




FIG. 19A

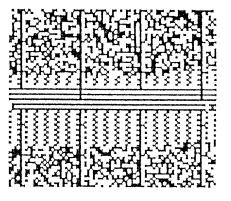


FIG.19B

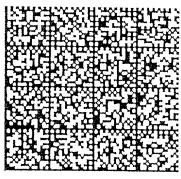


FIG.19C

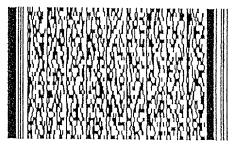


FIG.19D

